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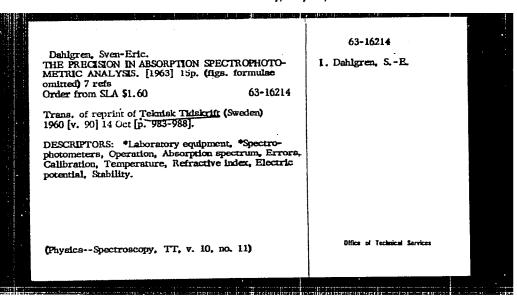
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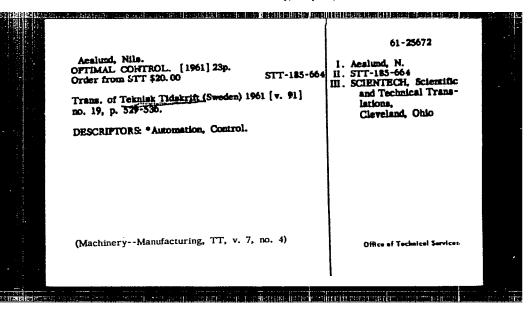
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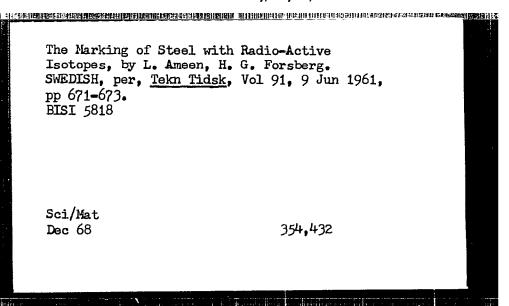
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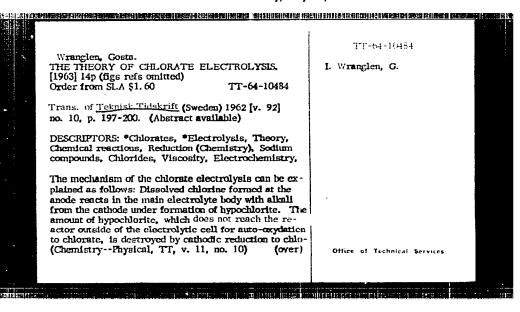
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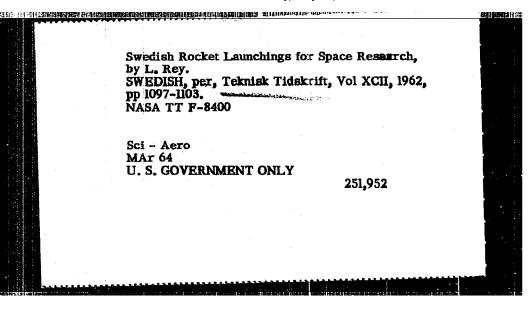
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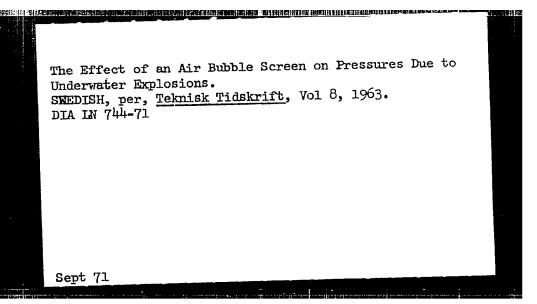
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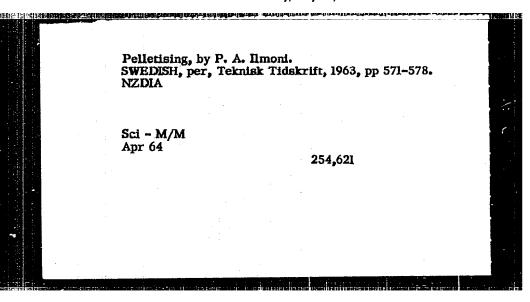
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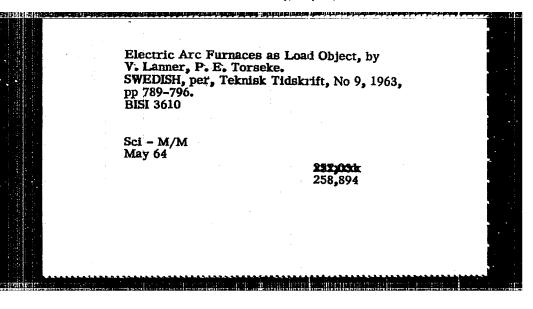
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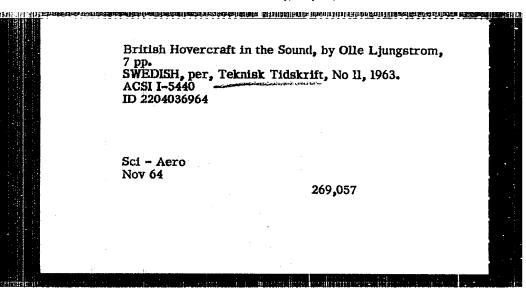
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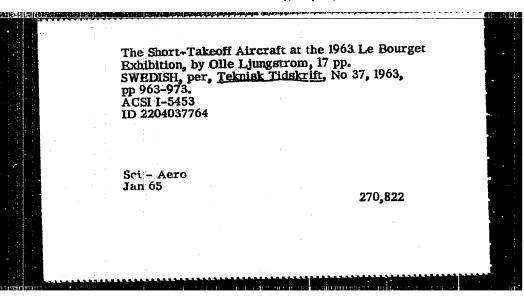
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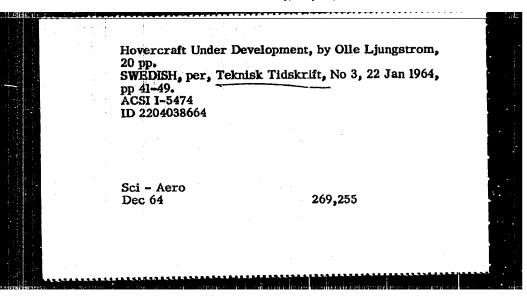
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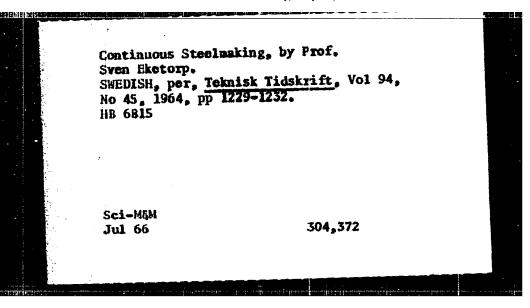












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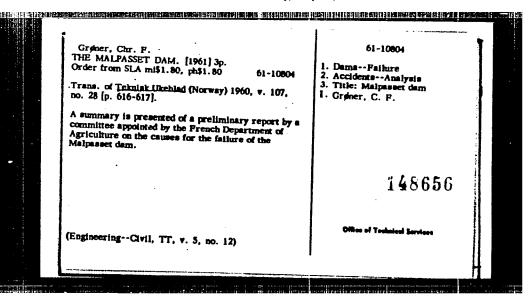
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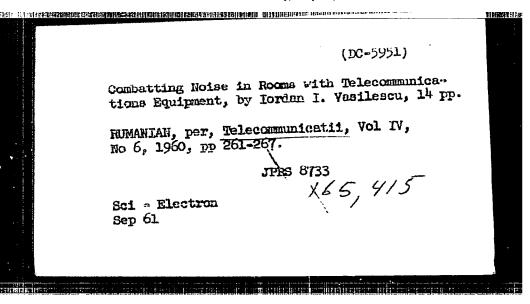
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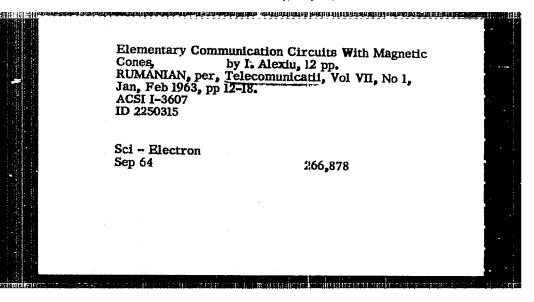
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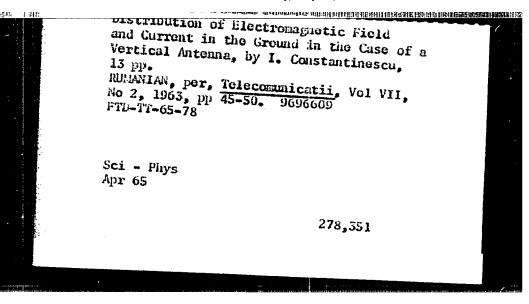
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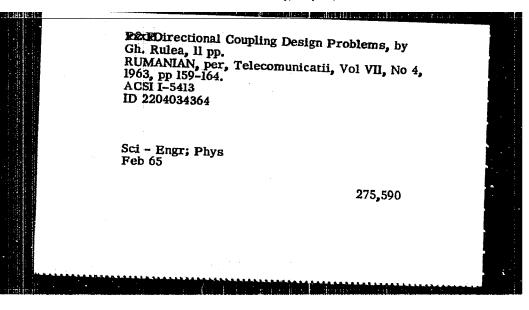
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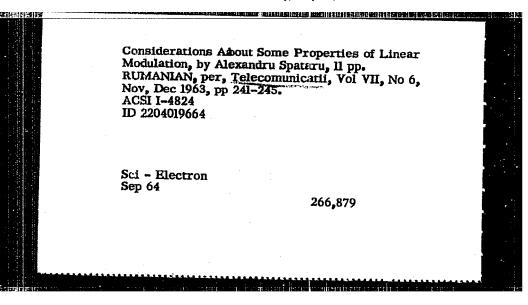
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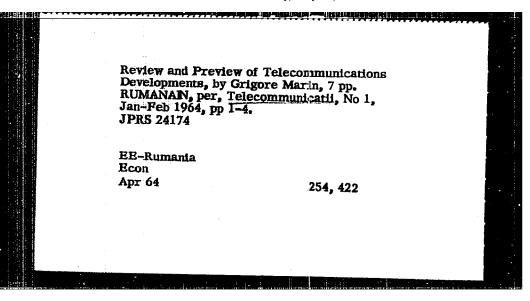
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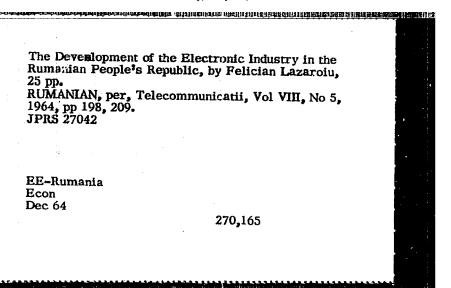




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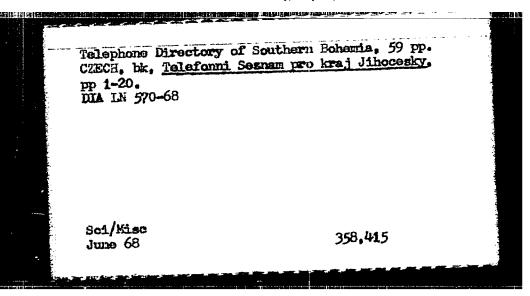
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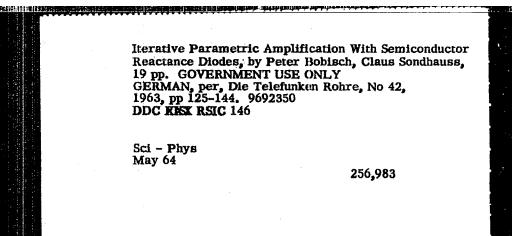
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The reliability of electron tubes today is determined essentially by the material and processing parameters. The influence of some materials used in tube construction is discussed. In order to obtain stable tube characteristics, passive alloys containing tungsten are convenient cathode materials, passive and heat-resistant materials are suitable for anodes and non-evaporating getters for removing the residual gases. (Engineering--Electronic, TT, v. 8, no. 9) (over)



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